Grid Activity Tactical Plans

Tactical Plans

- FermiGrid
- Grid Security
- Grid Services
- OSG @ Fermilab
- SAMGrid

What We Can Do

- Operations and support of FermiGrid on a 9x5 basis (best effort off hours)

What We Cannot Do

- Pageable 24x7 support for FermiGrid

- Transfer full support for service operation to FermiGrid (Gratia, ReSS)

- Replace aging systems that are out of warranty (services, gatekeepers)

- Provide a test system that mirrors the production system

- Provide more than minimal maintenance support for VOMRS

- Keep pace with feature requests and needed improvements for Gratia

- Improve at-capacity office space

Stakeholders

- CMS

- Run II Experiments – CDF, D0

- Fixed Target - KTeV, HyperCP, MIPP

- ILC Accel, ILC Detector, Star, Patriot, Theory

- Neutrino Experiments – MINOS, MiniBooNE

- Astrophysics Experiments – SDSS, DES, CDMS, Auger

- Other LHC Experiments - Atlas

- Open Science Grid – GADU, LIGO, NanoHub, PRAGMA (Grid), Glow, Gridex, Engage

- Computing Division

Stakeholders (at the moment)

- CALICE – initial meeting to understand their requirements held. FermiGrid well suited to them.

- ILC Sid – unknown amount coming (alot)

- ILC ILD – unknown amount coming (~.1 FTE??)

- MiniBooNE user analysis facility

- TeraGrid